

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	34	((("5730922") or ("6623810") or ("6149837") or ("4555518") or ("4407760") or ("2001019121") or ("6177154") or ("5670085") or ("5534187") or ("0640578") or ("5536442") or ("5324449") or ("5348677") or ("5162468") or ("3926989") or ("5484932"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 20:17
L2	2	("5196140").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 20:20
L3	2	("5730922").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 21:07
L4	4	(electro-optical adj display adj element) and (portable adj electronic adj device or cell adj phone or personal adj digital adj assistant or handheld adj personal adj computer or DVD! adj player)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:13
L5	461	conductivity adj salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:14
L6	168	liquid near2 crystalline adj dielectric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:17
L7	4900	(fluorescent adj emitter) or (phophorescent adj emitter) or (charge adj transport adj material) or (buffer adj layer adj material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:17
L8	0	l6 and l7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:17

EAST Search History

L9	563	liquid near2 crystalline adj display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:18
L10	0	l7 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:18
L11	313908	liquid near2 crystal\$5 near2 display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:19
L12	242	l7 and l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 21:20
L13	76	l7 same l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 22:37
L14	3	((("6872861") or ("3926989")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 23:03
L15	2	("5936102").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 23:06
L16	2	("4956370").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 23:09
L17	2	("4845294").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 23:12
L18	2	("4199595").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 23:12

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Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1204RXW

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1	Web Page URLs for STN Seminar Schedule - N. America
NEWS	2	"Ask CAS" for self-help around the clock
NEWS	3 DEC 05	CASREACT(R) - Over 10 million reactions available
NEWS	4 DEC 14	2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS	5 DEC 14	2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS	6 DEC 14	CA/CAPLUS to be enhanced with updated IPC codes
NEWS	7 DEC 21	IPC search and display fields enhanced in CA/CAPLUS with the IPC reform
NEWS	8 DEC 23	New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/USPAT2
NEWS	9 JAN 13	IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS	10 JAN 13	New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to INPADOC
NEWS	11 JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	12 JAN 17	IPC 8 in the WPI family of databases including WPIFV
NEWS	13 JAN 30	Saved answer limit increased
NEWS	14 JAN 31	Monthly current-awareness alert (SDI) frequency added to TULSA
NEWS	15 FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	16 FEB 22	Status of current WO (PCT) information on STN
NEWS	17 FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	18 FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	19 FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	20 FEB 28	MEDLINE/LMEDLINE reload improves functionality
NEWS	21 FEB 28	TOXCENTER reloaded with enhancements
NEWS	22 FEB 28	REGISTRY/ZREGISTRY enhanced with more experimental spectral property data
NEWS	23 MAR 01	INSPEC reloaded and enhanced
NEWS	24 MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS EXPRESS	FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT http://download.cas.org/express/v8.0-Discover/	
NEWS HOURS	STN Operating Hours Plus Help Desk Availability	
NEWS INTER	General Internet Information	
NEWS LOGIN	Welcome Banner and News Items	
NEWS PHONE	Direct Dial and Telecommunication Network Access to STN	
NEWS WWW	CAS World Wide Web Site (general information)	

Enter NEWS followed by the item number or name to see news on that specific topic.

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agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 22:08:56 ON 05 MAR 2006

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'REGISTRY' ENTERED AT 22:09:35 ON 05 MAR 2006

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 3 MAR 2006 HIGHEST RN 875814-08-7

DICTIONARY FILE UPDATES: 3 MAR 2006 HIGHEST RN 875814-08-7

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=>Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

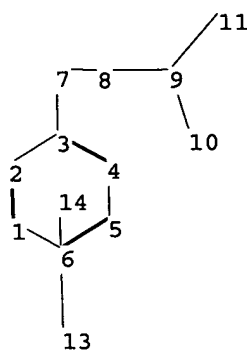
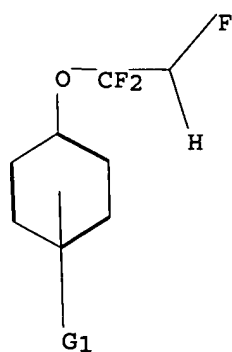
=> screen 1992 OR 2006 OR 2016 OR 2021 OR 2026 OR 1938 OR 1958 OR 1985 OR 1839

L1 SCREEN CREATED

=>

Uploading C:\Documents and Settings\rkeys\My Documents\STNEXP4\TEMPLATE\STANDARD\10669404.str

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chain nodes :
7 8 9 10 11 13
ring nodes :
1 2 3 4 5 6
chain bonds :
3-7 7-8 8-9 9-10 9-11
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6
exact/norm bonds :
3-7
exact bonds :
7-8 8-9 9-10 9-11
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6
isolated ring systems :
containing 1 :

G1:CH3,Et,n-Pr,t-Bu,MeO,EtO,n-PrO

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:CLASS
11:CLASS 13:CLASS 14:CLASS

L2 STRUCTURE UPLOADED

=> que L2 NOT L1

L3 QUE L2 NOT L1

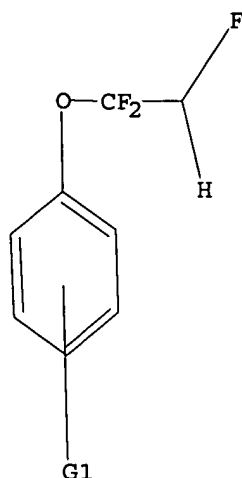
=> d

L3 HAS NO ANSWERS

L1 SCR 1992 OR 2006 OR 2016 OR 2021 OR 2026 OR 1938 OR 1958 O
R 1985 OR 1839

L2 STR

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G1 Me,Et,n-Pr,t-Bu,MeO,EtO,n-PrO

Structure attributes must be viewed using STN Express query preparation.

L3 QUE L2 NOT L1

=> s l3

SAMPLE SEARCH INITIATED 22:09:57 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 56 TO ITERATE

100.0% PROCESSED 56 ITERATIONS

1 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**

PROJECTED ITERATIONS: 672 TO 1568

PROJECTED ANSWERS: 1 TO 80

L4 1 SEA SSS SAM L2 NOT L1

=> s l3 ful

FULL SEARCH INITIATED 22:10:14 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 1239 TO ITERATE

100.0% PROCESSED 1239 ITERATIONS

23 ANSWERS

SEARCH TIME: 00.00.01

L5 23 SEA SSS FUL L2 NOT L1

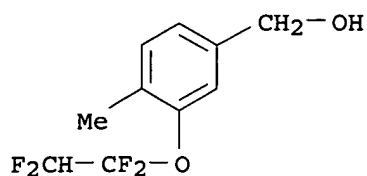
=> d scan

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Benzenemethanol, 4-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI)

MF C10 H10 F4 O2

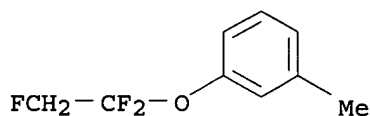
10/669,404



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

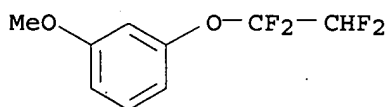
HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):22

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-3-(1,1,2-trifluoroethoxy) - (9CI)
MF C9 H9 F3 O



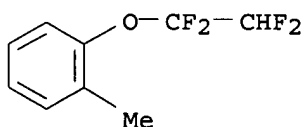
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methoxy-3-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C9 H8 F4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-2-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C9 H8 F4 O

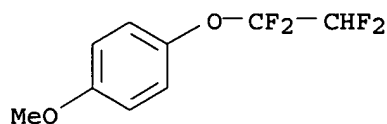


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methoxy-4-(1,1,2,2-tetrafluoroethoxy) - (9CI)

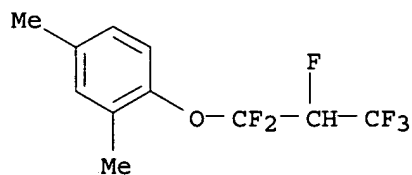
10/669,404

MF C9 H8 F4 O2



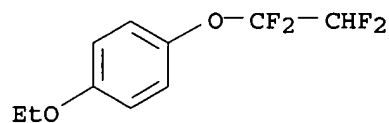
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1,2,3,3,3-hexafluoropropoxy)-2,4-dimethyl- (9CI)
MF C11 H10 F6 O



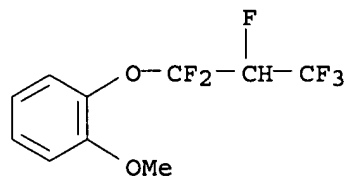
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-ethoxy-4-(1,1,2,2-tetrafluoroethoxy)- (9CI)
MF C10 H10 F4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

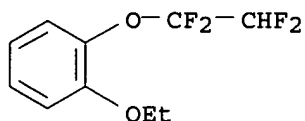
L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1,2,3,3,3-hexafluoropropoxy)-2-methoxy- (9CI)
MF C10 H8 F6 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

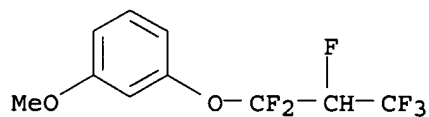
10/669,404

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-ethoxy-2-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C10 H10 F4 O2



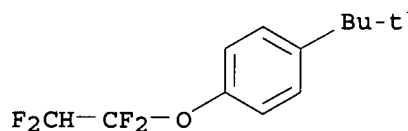
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1,2,3,3,3-hexafluoropropoxy)-3-methoxy- (9CI)
MF C10 H8 F6 O2



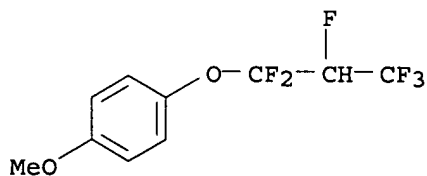
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1-dimethylethyl)-4-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C12 H14 F4 O



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

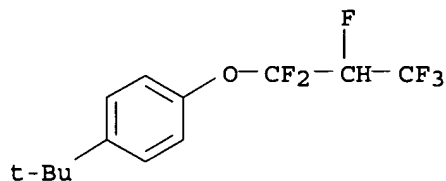
L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1,2,3,3,3-hexafluoropropoxy)-4-methoxy- (9CI)
MF C10 H8 F6 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

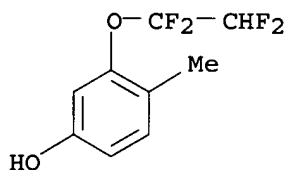
10/669,404

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-(1,1-dimethylethyl)-4-(1,1,2,3,3,3-hexafluoropropoxy) - (9CI)
MF C13 H14 F6 O



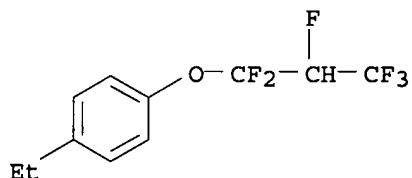
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Phenol, 4-methyl-3-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C9 H8 F4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

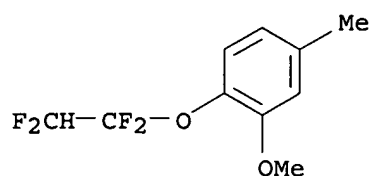
L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-ethyl-4-(1,1,2,3,3,3-hexafluoropropoxy) - (9CI)
MF C11 H10 F6 O



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

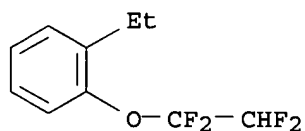
L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 2-methoxy-4-methyl-1-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C10 H10 F4 O2

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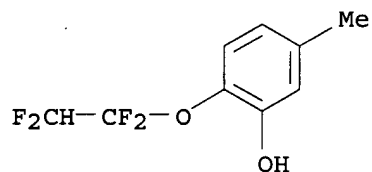
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-ethyl-2-(1,1,2,2-tetrafluoroethoxy)- (9CI)
MF C10 H10 F4 O



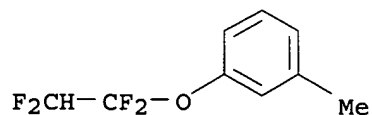
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Phenol, 5-methyl-2-(1,1,2,2-tetrafluoroethoxy)- (9CI)
MF C9 H8 F4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI)
MF C9 H8 F4 O

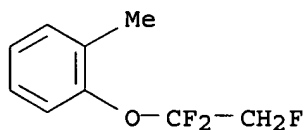


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-2-(1,1,2-trifluoroethoxy)- (9CI)

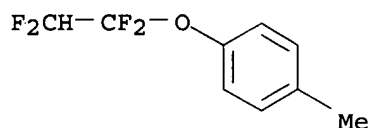
10/669,404

MF C9 H9 F3 O



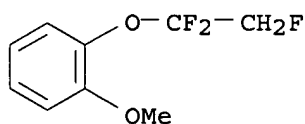
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-4-(1,1,2,2-tetrafluoroethoxy) - (9CI)
MF C9 H8 F4 O



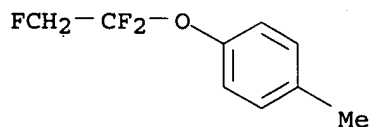
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methoxy-2-(1,1,2-trifluoroethoxy) - (9CI)
MF C9 H9 F3 O₂



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L5 23 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
IN Benzene, 1-methyl-4-(1,1,2-trifluoroethoxy) - (9CI)
MF C9 H9 F3 O



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

ALL ANSWERS HAVE BEEN SCANNED

10/669,404

=> file stnguide

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

168.26

168.47

FILE 'STNGUIDE' ENTERED AT 22:11:44 ON 05 MAR 2006

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AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Mar 3, 2006 (20060303/UP).

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.60

169.07

FILE 'CAPLUS' ENTERED AT 22:18:01 ON 05 MAR 2006

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FILE COVERS 1907 - 5 Mar 2006 VOL 144 ISS 11

FILE LAST UPDATED: 3 Mar 2006 (20060303/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s 15

L6 24 L5

=> s 16 and 1700-2004/py

24901669 1700-2004/PY

L7 22 L6 AND 1700-2004/PY

=> s 17 and (c9h8f4o2 or c10h10f4o2 or c12h14f4o2 or c13h14f6o or c11h10f6o or c9h8f4o)

0 C9H8F4O2

0 C10H10F4O2

0 C12H14F4O2

0 C13H14F6O

0 C11H10F6O

0 C9H8F4O

L8 0 L7 AND (C9H8F4O2 OR C10H10F4O2 OR C12H14F4O2 OR C13H14F6O OR C11H10F6O OR C9H8F4O)

=> d 16 1-24 bib fhitr

10/669,404

L6 ANSWER 1 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2005:259748 CAPLUS
DN 142:316568
TI Fluorinated aryl ethers and methods for use thereof
IN Petrov, Viacheslav A.
PA USA
SO U.S. Pat. Appl. Publ., 7 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2005065382	A1	20050324	US 2003-669404	20030924
	WO 2005030688	A2	20050407	WO 2004-US31972	20040924
	WO 2005030688	A3	20050623		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRAI US 2003-669404 A 20030924

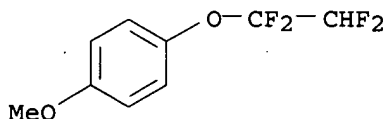
IT 847991-51-9P

RL: NUU (Other use, unclassified); SPN (Synthetic preparation); PREP (Preparation); USES (Uses)

(preparation of fluorinated aryl ethers by reaction of phenols with tetrafluoroethylene or hexafluoropropylene)

RN 847991-51-9 CAPLUS

CN Benzene, 1-methoxy-4-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



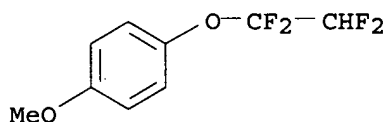
L6 ANSWER 2 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2005:259200 CAPLUS
DN 142:327506
TI Method for the application of active materials onto active surfaces and devices made with such methods
IN Petrov, Viacheslav A.; Lecloux, Daniel David
PA USA
SO U.S. Pat. Appl. Publ., 14 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2005062021	A1	20050324	US 2003-669403	20030924
	WO 2005031889	A2	20050407	WO 2004-US31246	20040922
	WO 2005031889	A3	20050623		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,				

10/669,404

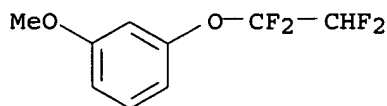
GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
SN, TD, TG

US 2005269550 A1 20051208 US 2005-154925 20050616
PRAI US 2003-669403 A 20030924
OS MARPAT 142:327506
IT 847991-51-9
RL: PEP (Physical, engineering or chemical process); PYP (Physical
process); TEM (Technical or engineered material use); PROC (Process); USES
(Uses)
(method for application of active materials onto active surfaces and
organic devices made with such methods)
RN 847991-51-9 CAPLUS
CN Benzene, 1-methoxy-4-(1,1,2,2-tetrafluoroethoxy) - (9CI) (CA INDEX NAME)



L6 ANSWER 3 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:963725 CAPLUS
DN 138:24831
TI Process for the preparation of polyfluoroalkyl lithium compounds
IN Henrich, Marielouise; Marhold, Albrecht; Kolomeitsev, Alexander; Kadyrov,
Alexander; Roeschenthaler, Gerd-Volker; Barten, Jan
PA Bayer AG, Germany
SO Eur. Pat. Appl., 9 pp.
CODEN: EPXXDW
DT Patent
LA German
FAN.CNT 1
PATENT NO. KIND DATE APPLICATION NO. DATE

PI EP 1266902 A1 20021218 EP 2002-11652 20020531
EP 1266902 B1 20050817
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
DE 10128703 A1 20021219 DE 2001-10128703 20010613
JP 2003055385 A2 20030226 JP 2002-165399 20020606
US 2003065135 A1 20030403 US 2002-165259 20020607
US 6872861 B2 20050329
PRAI DE 2001-10128703 A 20010613
OS CASREACT 138:24831; MARPAT 138:24831
IT 478282-30-3
RL: RCT (Reactant); RACT (Reactant or reagent)
(lithiation and sequential silylation of)
RN 478282-30-3 CAPLUS
CN Benzene, 1-methoxy-3-(1,1,2,2-tetrafluoroethoxy) - (9CI) (CA INDEX NAME)



RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 4 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:907210 CAPLUS
DN 138:4412
TI Preparation of halogenated substituted (R)-N-benzyl-N-phenyl-aminoalcohols with cholesteryl ester transfer protein inhibiting activity for therapeutic use in the treatment of atherosclerosis and other coronary artery diseases
IN Sikorski, James A.; Durley, Richard C.; Grapperhaus, Margaret L.; Massa, Mark A.; Reinhard, Emily J.; Fobian, Yvette M.; Tollefson, Michael B.; Wang, Lijuan; Hickory, Brian S.; Norton, Monica B.; Vernier, William F.; Mischke, Deborah A.; Promo, Michele A.; Hamme, Ashton T.; Spangler, Dale P.; Rueppel, Melvin L.
PA Pharmacia Corp., USA
SO U.S. Pat. Appl. Publ., 135 pp., Division of U.S. Ser. No. 401,915.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002177708	A1	20021128	US 2001-17056	20011212
	US 6723752	B2	20040420		
	US 2003027826	A1	20030206	US 2001-17819	20011212
	US 6677341	B2	20040113		
	US 6521607	B1	20030218	US 2001-20800	20011212
	US 2003040545	A1	20030227	US 2001-17134	20011212
	US 6544974	B2	20030408		
	US 2003050317	A1	20030313	US 2001-17290	20011212
	US 6803388	B2	20041012		
	US 2003078264	A1	20030424	US 2001-17558	20011212
	US 6683113	B2	20040127		
	US 2004044048	A1	20040304	US 2003-357960	20030204
	US 2005043294	A1	20050224	US 2004-929013	20040827
PRAI	US 1999-401915	A3	19990923		
	US 2001-17134	A1	20011212		
	US 2001-17290	A3	20011212		

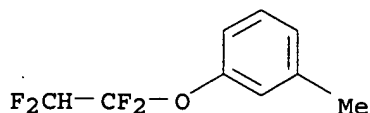
OS CASREACT 138:4412; MARPAT 138:4412

IT 1737-10-6

RL: RCT (Reactant); RACT (Reactant or reagent)
(preparation of halogenated substituted (R)-N-benzyl-N-phenyl-aminoalcs. with cholesteryl ester transfer protein inhibiting activity for therapeutic use in treatment of atherosclerosis and other coronary artery diseases)

RN 1737-10-6 CAPLUS

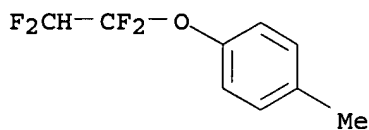
CN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



10/669,404

RE.CNT 40 THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 5 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:818390 CAPLUS
DN 138:187456
TI Facile and efficient synthesis of fluoroalkyl aryl ethers
AU Kamal, Ahmed; Pratap, T. B.; Ramana, K. Venkata; Ramana, A. V.; Babu, A. Hari
CS Division of Organic Chemistry, Indian Institute of Chemical Technology, Hyderabad, 500 007, India
SO Tetrahedron Letters (2002), 43(41), 7353-7355
CODEN: TELEAY; ISSN: 0040-4039
PB Elsevier Science Ltd.
DT Journal
LA English
OS CASREACT 138:187456
IT 1737-11-7P, 4-(1,1,2,2-Tetrafluoroethoxy)toluene
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of fluoroalkyl aryl ethers from iodoalkyl fluorides and phenols)
RN 1737-11-7 CAPLUS
CN Benzene, 1-methyl-4-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)

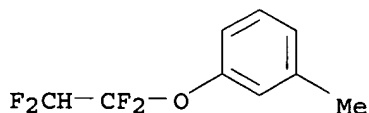


RE.CNT 29 THERE ARE 29 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 6 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:658752 CAPLUS
DN 137:201139
TI Substituted polycyclic aryl and heteroaryl tertiary-heteroalkylamines useful for inhibiting cholesteryl ester transfer protein activity
IN Sikorski, James A.; Durley, Richard C.; Mischke, Deborah A.; Reinhard, Emily J.; Fobian, Yvette M.; Tollefson, Michael B.; Wang, Lijuan; Grapperhaus, Margaret L.; Hickory, Brian S.; Massa, Mark A.; Norton, Monica B.; Vernier, William F.; Parnas, Barry L.; Promo, Michele A.; Hamme, Ashton T.; Spangler, Dale P.; Rueppel, Melvin L.
PA G.D. Searle & Co., USA
SO U.S. Pat. Appl. Publ., 157 pp., Division of U.S. Ser. No. 405,524.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	US 2002120011	A1	20020829	US 2001-991174	20011114
	US 6479552	B2	20021112		
	US 6448295	B1	20020910	US 2001-991208	20011114
	US 6451823	B1	20020917	US 2001-990645	20011114
	US 6451830	B1	20020917	US 2001-991085	20011114
	US 6458852	B1	20021001	US 2001-991210	20011114
	US 6458849	B1	20021001	US 2001-991273	20011114
	US 6462092	B1	20021008	US 2001-990811	20011114
	US 6476057	B2	20021105	US 2001-990833	20011114
	US 2002165232	A1	20021107		

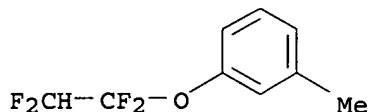
	US 6476075	B1	20021105	US 2001-991301	20011114
	US 2002165231	A1	20021107	US 2001-991241	20011114
	US 6586433	B2	20030701		
	US 6455519	B1	20020924	US 2001-991116	20011115
	US 6458803	B1	20021001	US 2001-991084	20011123
	US 2003032644	A1	20030213	US 2002-71518	20020207
	US 6723753	B2	20040420		
	US 2003087905	A1	20030508	US 2002-154726	20020523
	US 6677353	B2	20040113		
	US 2003096818	A1	20030522	US 2002-155921	20020523
	US 6765023	B2	20040720		
	US 2003100559	A1	20030529	US 2002-155095	20020523
	US 6677379	B2	20040113		
	US 2003105100	A1	20030605	US 2002-155451	20020523
	US 6683099	B2	20040127		
	US 2003119833	A1	20030626	US 2002-154571	20020523
	US 6677375	B2	20040113		
	US 2003125328	A1	20030703	US 2002-154788	20020523
	US 6696472	B2	20040224		
	US 2003125329	A1	20030703	US 2002-155346	20020523
	US 6677380	B2	20040113		
	US 6677382	B1	20040113	US 2002-155410	20020523
PRAI	US 1999-405524	A3	19990923		
	US 2001-990645	A1	20011114		
	US 2001-990811	A1	20011114		
	US 2001-990833	A1	20011114		
	US 2001-991174	A1	20011114		
	US 2001-991210	A1	20011114		
	US 2001-991273	A1	20011114		
	US 2001-991301	A1	20011114		
	US 2001-991084	A1	20011123		
OS	MARPAT 137:201139				
IT	1737-10-6, Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy) -				
	RL: RCT (Reactant); RACT (Reactant or reagent)				
	(reactant; preparation of substituted polycyclic aryl and heteroaryl				
	tertiary-heteroalkylamines as cholesteryl ester transfer protein				
	inhibitors for the treatment of atherosclerosis and other coronary				
	artery disease)				
RN	1737-10-6 CAPLUS				
CN	Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy) - (9CI) (CA INDEX NAME)				



L6 ANSWER 7 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2002:576047 CAPLUS
 DN 137:262756
 TI Chiral N,N-Disubstituted Trifluoro-3-Amino-2-Propanols Are Potent
 Inhibitors of Cholesteryl Ester Transfer Protein
 AU Durley, Richard C.; Grapperhaus, Margaret L.; Hickory, Brian S.; Massa,
 Mark A.; Wang, Jane L.; Spangler, Dale P.; Mischke, Deborah A.; Parnas,
 Barry L.; Fobian, Yvette M.; Rath, Nigam P.; Honda, Dorothy D.; Zeng,
 Ming; Connolly, Daniel T.; Heuvelman, Deborah M.; Witherbee, Bryan J.;
 Melton, Michele A.; Glenn, Kevin C.; Krul, Elaine S.; Smith, Mark E.;
 Sikorski, James A.
 CS Pharmacia Discovery Research, St. Louis, MO, 63198, USA
 SO Journal of Medicinal Chemistry (2002), 45(18), 3891-3904
 CODEN: JMCMAR; ISSN: 0022-2623

10/669,404

PB American Chemical Society
DT Journal
LA English
OS CASREACT 137:262756
IT 1737-10-6
RL: RCT (Reactant); RACT (Reactant or reagent)
(preparation of cholesteryl ester transfer protein inhibiting
fluoro-substituted aminopropanols)
RN 1737-10-6 CAPLUS
CN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)

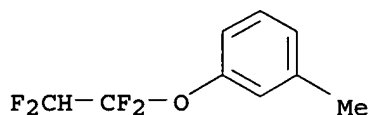


RE.CNT 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 8 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:575041 CAPLUS
DN 137:140338
TI Preparation of aminoethanol derivatives as cholesteryl ester transfer
protein inhibitors for treatment of hyperlipidemia, etc.
IN Kori, Masakuni; Hamamura, Kazumasa; Fuse, Hiromitsu; Yamamoto, Toshihiro
PA Takeda Chemical Industries, Ltd., Japan
SO PCT Int. Appl., 748 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 1

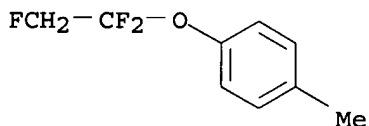
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002059077	A1	20020801	WO 2002-JP532	20020125
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	JP 2002293764	A2	20021009	JP 2002-17487	20020125
	EP 1362846	A1	20031119	EP 2002-710345	20020125
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	US 2004127574	A1	20040701	US 2003-470351	20030725
	US 6982348	B2	20060103		
PRAI	JP 2001-19280	A	20010126		
	WO 2002-JP532	W	20020125		

OS MARPAT 137:140338
IT 1737-10-6
RL: RCT (Reactant); RACT (Reactant or reagent)
(preparation of aminoethanol derivs. as cholesteryl ester transfer protein
inhibitors for treatment of hyperlipidemia)
RN 1737-10-6 CAPLUS
CN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



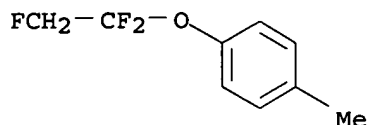
RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 9 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:338023 CAPLUS
DN 137:247236
TI Solvolytically DMSO-promoted reactions of 1,1,1-trifluoroethyl chloride (HCFC-133a) or fluoride (HFC-134a) with nucleophiles
AU Wu, Kai; Chen, Qing-Yun
CS Laboratory of Organofluorine Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai, 200032, Peop. Rep. China
SO Tetrahedron (2002), 58(20), 4077-4084
CODEN: TETRAB; ISSN: 0040-4020
PB Elsevier Science Ltd.
DT Journal
LA English
OS CASREACT 137:247236
IT **42145-60-8P**
RL: SPN (Synthetic preparation); PREP (Preparation)
(solvolytically DMSO-promoted reactions of 1,1,1-trifluoroethyl chloride or fluoride with nucleophiles)
RN 42145-60-8 CAPLUS
CN Benzene, 1-methyl-4-(1,1,2-trifluoroethoxy) - (9CI) (CA INDEX NAME)



RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 10 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2001:936740 CAPLUS
DN 136:233853
TI Reaction of HCFC-133a (CF3CH2Cl) or HFC-134a (CF3CH2F) with alcohols or phenols in DMSO in the presence of KOH
AU Wu, Kai; Chen, Qing-Yun
CS Laboratory of Organofluorine Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai, 200032, Peop. Rep. China
SO Chinese Journal of Chemistry (2001), 19(12), 1273-1279
CODEN: CJOCEV; ISSN: 1001-604X
PB Science Press
DT Journal
LA English
IT **42145-60-8P**
RL: IMF (Industrial manufacture); PREP (Preparation)
(reaction of CF3CH2Cl or CF3CH2F with alcs. or phenols in DMSO in the presence of KOH)
RN 42145-60-8 CAPLUS
CN Benzene, 1-methyl-4-(1,1,2-trifluoroethoxy) - (9CI) (CA INDEX NAME)



RE.CNT 22 THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 11 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN

AN 2000:227620 CAPLUS

DN 132:264954

TI (R)-chiral halogenated 1-substituted amino-(n+1)-alkanols useful for inhibiting cholesteryl ester transfer protein activity

IN Sikorski, James A.; Durley, Richard C.; Mischke, Deborah A.; Reinhard, Emily J.; Fobian, Yvette M.; Tollefson, Michael B.; Wang, Lijuan; Grapperhaus, Margaret L.; Hickory, Brian S.; Massa, Mark A.; Norton, Monica B.; Vernier, William F.; Promo, Michele A.; Hamme, Ashton T.; Spangler, Dale P.; Rueppel, Melvin L.

PA Monsanto Company, USA

SO PCT Int. Appl., 314 pp.

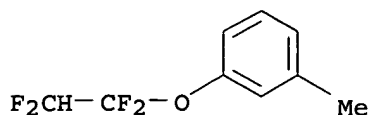
CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000018724	A1	20000406	WO 1999-US22120	19990923
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2345103	AA	20000406	CA 1999-2345103	19990923
	AU 9961608	A1	20000417	AU 1999-61608	19990923
	EP 1115695	A1	20010718	EP 1999-948429	19990923
	EP 1115695	B1	20050601		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	JP 2002525351	T2	20020813	JP 2000-572186	19990923
	AT 296796	E	20050615	AT 1999-948429	19990923
	EP 1589000	A2	20051026	EP 2005-11025	19990923
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY				
	PT 1115695	T	20051031	PT 1999-948429	19990923
	ES 2244216	T3	20051201	ES 1999-948429	19990923
PRAI	US 1998-101663P	P	19980925		
	EP 1999-948429	A3	19990923		
	WO 1999-US22120	W	19990923		
OS	CASREACT 132:264954; MARPAT 132:264954				
IT	1737-10-6				
	RL: RCT (Reactant); RACT (Reactant or reagent) (starting materials; preparation of nonracemic [(aryloxyaryl)(fluoroalkylary l)amino]alkanols as inhibitors of cholesteryl ester transfer protein)				
RN	1737-10-6 CAPLUS				
CN	Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 12 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2000:227617 CAPLUS
DN 132:264953
TI Substituted polycyclic aryl and heteroaryl tertiary-heteroalkylamines
useful for inhibiting cholesteryl ester transfer protein activity
IN Sikorski, James A.; Durley, Richard C.; Mischke, Deborah A.; Reinhard,
Emily J.; Fobian, Yvette M.; Tollefson, Michael B.; Wang, Lijuan;
Grapperhaus, Margaret L.; Hickory, Brian S.; Massa, Mark A.; Norton,
Monica B.; Vernier, William F.; Parnas, Barry L.; Promo, Michele A.;
Hamme, Ashton T.; Spangler, Dale P.; Rueppel, Melvin L.
PA Monsanto Company, USA
SO PCT Int. Appl., 440 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 3

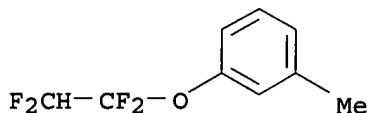
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000018721	A1	20000406	WO 1999-US22119	19990923
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2345118	AA	20000406	CA 1999-2345118	19990923
AU 9960594	A1	20000417	AU 1999-60594	19990923
EP 1115693	A1	20010718	EP 1999-969710	19990923
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
JP 2002525348	T2	20020813	JP 2000-572183	19990923
EP 1589000	A2	20051026	EP 2005-11025	19990923
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY				
PT 1115695	T	20051031	PT 1999-948429	19990923
ES 2244216	T3	20051201	ES 1999-948429	19990923
US 2003083331	A1	20030501	US 2002-154861	20020523
US 6696435	B2	20040224		
US 2003109528	A1	20030612	US 2002-155002	20020523
US 6699898	B2	20040302		
US 2003114454	A1	20030619	US 2002-155311	20020523
US 6710089	B2	20040323		
PRAI US 1998-101663P	P	19980925		
EP 1999-948429	A3	19990923		
US 1999-405524	B3	19990923		
WO 1999-US22119	W	19990923		
US 2001-991085	A1	20011114		
US 2001-991208	A1	20011114		
US 2001-991116	A1	20011115		
OS MARPAT 132:264953				
IT 1737-10-6				

10/669,404

RL: RCT (Reactant); RACT (Reactant or reagent)
(reactant; preparation of substituted polycyclic aryl and heteroaryl
tertiary-heteroalkylamines as cholesteryl ester transfer protein
inhibitors for the treatment of atherosclerosis and other coronary
artery disease)

RN 1737-10-6 CAPLUS

CN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 13 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN

AN 1999:222447 CAPLUS

DN 130:237576

TI Preparation of benzoxazinone or quinolinone compounds as tocolytic
oxytocin receptor antagonists

IN Bell, Ian M.; Freidinger, Roger M.; Perlow, Debra S.; Sparks, Michelle A.;
Stauffer, Kenneth; Williams, Peter D.

PA Merck and Co., Inc., USA

SO Brit. UK Pat. Appl., 139 pp.

CODEN: BAXXDU

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	GB 2326410	A1	19981223	GB 1998-13103	19980617
	US 6090805	A	20000718	US 1998-95232	19980610
PRAI	US 1997-50139P	P	19970618		
	GB 1998-229	A	19980106		

OS MARPAT 130:237576

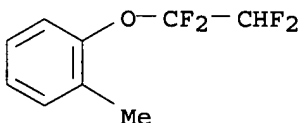
IT 42145-66-4

RL: RCT (Reactant); RACT (Reactant or reagent)

(preparation of benzoxazinone or quinolinone compds. as tocolytic oxytocin
receptor antagonists)

RN 42145-66-4 CAPLUS

CN Benzene, 1-methyl-2-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



L6 ANSWER 14 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN

AN 1999:90422 CAPLUS

DN 130:139350

TI Preparation of 2,2,3,3-tetrafluoro-1,4-benzodioxanes from
o-(2-bromo-1,1,2,2-tetrafluoroethoxy)phenols.

IN Popkova, Vera Yakovlevna; Marhold, Albrecht

PA Bayer A.-G., Germany

SO Eur. Pat. Appl., 23 pp.

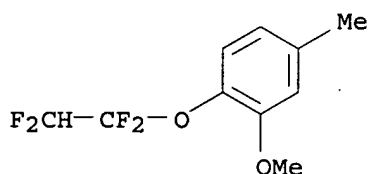
CODEN: EPXXDW

10/669,404

DT Patent
LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 893444	A1	19990127	EP 1998-112967	19980713
	EP 893444	B1	20051102		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	DE 19731785	A1	19990128	DE 1997-19731785	19970724
	JP 11106383	A2	19990420	JP 1998-218627	19980716
	US 5936102	A	19990810	US 1998-121400	19980723
PRAI	DE 1997-19731785	A	19970724		
OS	CASREACT 130:139350; MARPAT 130:139350				
IT	220004-29-5P				
	RL: BYP (Byproduct); PREP (Preparation) (preparation of 2,2,3,3-tetrafluoro-1,4-benzodioxanes from o-(2-bromo-1,1,2,2-tetrafluoroethoxy)phenols)				
RN	220004-29-5 CAPLUS				
CN	Benzene, 2-methoxy-4-methyl-1-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



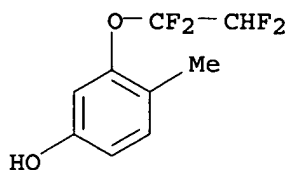
RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 15 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1990:571661 CAPLUS
DN 113:171661
TI Preparation of fluorine-containing phenols as pesticide intermediates
IN Kysela, Ernst; Baasner, Bernd; Schaller, Klaus
PA Bayer A.-G., Germany
SO Ger. Offen., 6 pp.
CODEN: GWXXBX

DT Patent
LA German

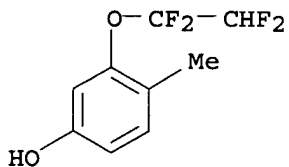
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 3836175	A1	19900503	DE 1988-3836175	19881024
	EP 368008	A1	19900516	EP 1989-118838	19891011
	R: DE, FR, GB, IT				
PRAI	DE 1988-3836175	A	19881024		
OS	CASREACT 113:171661; MARPAT 113:171661				
IT	129644-65-1P				
	RL: SPN (Synthetic preparation); PREP (Preparation) (preparation of, as pesticide intermediate)				
RN	129644-65-1 CAPLUS				
CN	Phenol, 4-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 16 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1990:552458 CAPLUS
 DN 113:152458
 TI Preparation of 2-(2-tetrahydropyrimidinyl)aminothiazoles as antimycotics
 IN Ippen, Joachim; Baasner, Bernd; Marhold, Albrecht; Kysela, Ernst;
 Schaller, Klaus; Von Bittera, Miklos
 PA Bayer A.-G., Germany
 SO Ger. Offen., 81 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 FAN.CNT 1

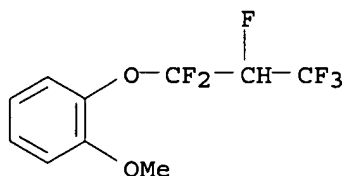
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 3839758	A1	19900426	DE 1988-3839758	19881125
	EP 365915	A2	19900502	EP 1989-118839	19891011
	EP 365915	A3	19900829		
	EP 365915	B1	19940420		
	R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE				
	US 4956370	A	19900911	US 1989-419981	19891011
	AT 104669	E	19940515	AT 1989-118839	19891011
	ES 2051954	T3	19940701	ES 1989-118839	19891011
	CA 2001167	AA	19900424	CA 1989-2001167	19891020
	CA 2001167	C	19991123		
	AU 8943633	A1	19900426	AU 1989-43633	19891023
	AU 622227	B2	19920402		
	JP 02164879	A2	19900625	JP 1989-273932	19891023
	JP 06037494	B4	19940518		
PRAI	DE 1988-3836167	A1	19881024		
	DE 1988-3839758	A	19881125		
	EP 1989-118839	A	19891011		
OS	CASREACT 113:152458; MARPAT 113:152458				
IT	129644-65-1P				
	RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)				
	(preparation and reaction of, in preparation of antimycotic)				
RN	129644-65-1 CAPLUS				
CN	Phenol, 4-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 17 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1987:138010 CAPLUS
 DN 106:138010
 TI Polyfluoroalkyl aryl ethers

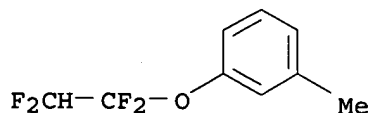
10/669,404

AU Du, Xuemei; Yang, Binghua; Hu, Changming
CS Shanghai Inst. Org. Chem., Acad. Sin., Shanghai, Peop. Rep. China
SO Huaxue Xuebao (1986), 44(6), 604-9
CODEN: HHHPA4; ISSN: 0567-7351
DT Journal
LA Chinese
OS CASREACT 106:138010
IT 107368-46-7P
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of)
RN 107368-46-7 CAPLUS
CN Benzene, 1-(1,1,2,3,3,3-hexafluoropropoxy)-2-methoxy- (9CI) (CA INDEX NAME)



L6 ANSWER 18 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1986:520482 CAPLUS
DN 105:120482
TI Diamino(1,1,2,2-tetrafluoroethoxy)benzenes as coupling agents in hair dyes
IN Clausen, Thomas; Konrad, Eugen
PA Wella A.-G., Fed. Rep. Ger.
SO Ger. Offen., 36 pp.
CODEN: GWXXBX
DT Patent
LA German
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 3430513	A1	19860227	DE 1984-3430513	19840818
	JP 61055156	A2	19860319	JP 1985-148153	19850704
	GB 2163154	A1	19860219	GB 1985-17283	19850708
	GB 2163154	B2	19880901		
	US 4845294	A	19890704	US 1988-169075	19880316
	US 4886516	A	19891212	US 1988-258041	19881013
PRAI	DE 1984-3430513	A	19840818		
	US 1985-758203	A1	19850722		
	US 1986-860688	A1	19860502		
IT	1737-10-6				
	RL: RCT (Reactant); RACT (Reactant or reagent)				
	(nitration of)				
RN	1737-10-6 CAPLUS				
CN	Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 19 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1981:480502 CAPLUS
DN 95:80502

10/669,404

TI m-Phenoxybenzyl and α -cyano-m-phenoxybenzyl esters of 2-haloalkyl
(oxy-, thio-, sulfinyl-, or sulfonyl)phenylalkanoic acids
IN Berkelhammer, Gerald; Kameswaran, Venkataraman
PA American Cyanamid Co., USA
SO U.S., 34 pp. Cont.-in-part of U.S. Ser. No. 814,600, abandoned.
CODEN: USXXAM

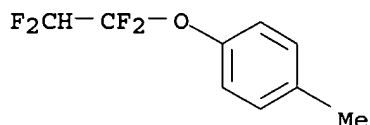
DT Patent
LA English

FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 4199595	A	19800422	US 1978-890568	19780320
	IL 62709	A1	19831031	IL 1977-62709	19770921
	ES 462835	A1	19790601	ES 1977-462835	19770930
	CS 200226	P	19800829	CS 1977-6351	19770930
	PL 114067	B1	19810131	PL 1977-201198	19771001
	AU 517567	B2	19810813	AU 1977-31489	19771213
	AU 7731489	A1	19790621		
	CS 199712	P	19800731	CS 1977-8469	19771216
	BE 862133	A1	19780621	BE 1977-183695	19771221
	IN 148190	A	19801129	IN 1978-CA466	19780428
	GB 1591960	A	19810701	GB 1978-18079	19780505
	GB 1596903	A	19810903	GB 1978-21660	19780523
	FR 2383910	A1	19781013	FR 1978-22285	19780727
	FR 2383910	B1	19820430		
	FR 2425423	A2	19791207	FR 1979-5554	19790302
	FR 2425423	B2	19840127		
	ZA 7901029	A	19801029	ZA 1979-1029	19790306
	ZA 7901028	A	19801126	ZA 1979-1028	19790306
	IL 56827	A1	19840131	IL 1979-56827	19790309
	DE 2909794	A1	19790927	DE 1979-2909794	19790313
	DE 2909827	A1	19791004	DE 1979-2909827	19790313
	CS 222283	P	19830624	CS 1979-1687	19790314
	BE 874901	A4	19790917	BE 1979-160379	19790316
	RO 79551	P	19820817	RO 1979-96953	19790317
	DK 7901126	A	19790921	DK 1979-1126	19790319
	NL 7902153	A	19790924	NL 1979-2153	19790319
	AU 7945242	A1	19790927	AU 1979-45242	19790319
	AU 525146	B2	19821021		
	AU 7945251	A1	19790927	AU 1979-45251	19790319
	AU 528525	B2	19830505		
	GB 2017688	A	19791010	GB 1979-9542	19790319
	GB 2017688	B2	19820818		
	BR 7901697	A	19791016	BR 1979-1697	19790319
	AT 7902050	A	19801115	AT 1979-2050	19790319
	AT 362772	B	19810610		
	AT 7902049	A	19820115	AT 1979-2049	19790319
	AT 367965	B	19820825		
	PL 123011	B1	19820930	PL 1979-214234	19790319
	CH 640513	A	19840113	CH 1979-2574	19790319
	CH 641638	A	19840315	CH 1979-2573	19790319
	SE 444313	B	19860407	SE 1979-2467	19790319
	SE 444313	C	19860717		
	JP 54135742	A2	19791022	JP 1979-33189	19790320
	JP 63062507	B4	19881202		
	DD 143601	C	19800903	DD 1979-211693	19790320
	ES 478787	A1	19810516	ES 1979-478787	19790320
	DD 149601	W	19810722	DD 1979-219673	19790320
	DD 150455	W	19810902	DD 1979-211694	19790320
	DD 152539	C	19811202	DD 1979-220007	19790320
	DD 154535	C	19820331	DD 1979-220465	19790320
	ES 478785	A2	19830201	ES 1979-478785	19790320
	HU 24361	O	19830228	HU 1979-AE565	19790320

10/669,404

	HU 182016	B	19831228		
	IN 149472	A	19811219	IN 1979-CA1194	19791117
	AT 8000882	A	19810615	AT 1980-882	19800218
	AT 365405	B	19820111		
	AT 8000881	A	19811215	AT 1980-881	19800218
	AT 367729	B	19820726		
	FR 2460915	A2	19810130	FR 1980-4634	19800229
	FR 2460915	B2	19840720		
	CH 636838	A	19830630	CH 1982-2164	19820407
PRAI	US 1976-728818	A2	19761001		
	US 1977-814600	A2	19770711		
	US 1976-728817	A	19761001		
	US 1977-830515	A	19770906		
	IL 1977-52973	A3	19770921		
	CH 1977-11998	A	19770930		
	FR 1977-29544	A	19770930		
	IN 1977-CA1654	A0	19771128		
	AT 1977-9194	A	19771221		
	BE 1977-862133	A	19771221		
	US 1978-890568	A	19780320		
	US 1978-890721	A	19780320		
OS	MARPAT 95:80502				
IT	1737-11-7P				
	RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent) (preparation and bromination of)				
RN	1737-11-7	CAPLUS			
CN	Benzene, 1-methyl-4-(1,1,2,2-tetrafluoroethoxy) - (9CI) (CA INDEX NAME)				

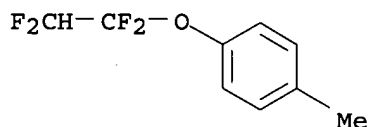


L6 ANSWER 20 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1979:186606 CAPLUS
 DN 90:186606
 TI Phenylalkanoic acid m-phenoxybenzyl esters
 IN Berkelhammer, Gerald; Kameswaran, Venkataraman
 PA American Cyanamid Co., USA
 SO Ger. Offen., 98 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	----	-----	-----
PI	DE 2757066	A1	19790201	DE 1977-2757066	19771221
	DE 2757066	C2	19870910		
	IL 62709	A1	19831031	IL 1977-62709	19770921
	ES 462835	A1	19790601	ES 1977-462835	19770930
	PL 114067	B1	19810131	PL 1977-201198	19771001
	SE 7713322	A	19790112	SE 1977-13322	19771124
	IN 147335	A	19800202	IN 1977-CA1654	19771128
	JP 54019933	A2	19790215	JP 1977-145977	19771205
	JP 62000138	B4	19870106		
	CS 199712	P	19800731	CS 1977-8469	19771216
	BE 862133	A1	19780621	BE 1977-183695	19771221
	AT 7709194	A	19800315	AT 1977-9194	19771221

10/669,404

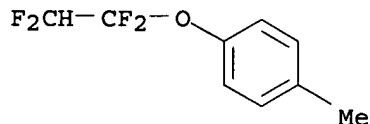
	AT 359058	B	19801027		
	NL 7800516	A	19790115	NL 1978-516	19780116
	DD 136689	C	19790725	DD 1978-203805	19780222
	DD 142961	C	19800723	DD 1978-212571	19780222
	RO 74887	P	19801030	RO 1978-93426	19780307
	FR 2411176	A2	19790706	FR 1978-7153	19780313
	IN 148190	A	19801129	IN 1978-CA466	19780428
	GB 1596903	A	19810903	GB 1978-21660	19780523
	FR 2383910	A1	19781013	FR 1978-22285	19780727
	FR 2383910	B1	19820430		
	FR 2411177	A1	19790706	FR 1978-34674	19781208
	FR 2411177	B2	19840601		
	FR 2424900	A2	19791130	FR 1978-34673	19781208
	FR 2424900	B2	19820409		
	IN 149472	A	19811219	IN 1979-CA1194	19791117
	AT 8000882	A	19810615	AT 1980-882	19800218
	AT 365405	B	19820111		
	AT 8000881	A	19811215	AT 1980-881	19800218
	AT 367729	B	19820726		
	CH 636838	A	19830630	CH 1982-2164	19820407
PRAI	US 1977-814600	A	19770711		
	US 1977-830515	A	19770906		
	US 1976-728817	A	19761001		
	US 1976-728818	A	19761001		
	IL 1977-52973	A3	19770921		
	CH 1977-11998	A	19770930		
	FR 1977-29544	A	19770930		
	IN 1977-CA1654	A0	19771128		
	AT 1977-9194	A	19771221		
IT	1737-11-7P				
	RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent) (preparation and bromination of)				
RN	1737-11-7	CAPLUS			
CN	Benzene, 1-methyl-4-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 21 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1978:459786 CAPLUS
 DN 89:59786
 TI 2-(Haloalkoxyphenyl)alkanoic acid phenoxybenzyl esters
 IN Berkelhammer, Gerald; Kameswaran, Venkataraman
 PA American Cyanamid Co., USA
 SO Ger. Offen., 63 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	DE 2743416	A1	19780406	DE 1977-2743416	19770927
	ZA 7705598	A	19781129	ZA 1977-5598	19770919
	IL 62709	A1	19831031	IL 1977-62709	19770921
	GB 1582775	A	19810114	GB 1977-40043	19770926
	GB 1604875	A	19811216	GB 1978-24866	19770926

	BR 7706474	A	19780606	BR 1977-6474	19770928
	DK 7704347	A	19780402	DK 1977-4347	19770930
	SE 7711003	A	19780402	SE 1977-11003	19770930
	SE 436352	B	19841203		
	SE 436352	C	19850314		
	FR 2384749	A1	19781020	FR 1977-29544	19770930
	FR 2384749	B1	19811204		
	ES 462835	A1	19790601	ES 1977-462835	19770930
	CS 200226	P	19800829	CS 1977-6351	19770930
	HU 22913	O	19820728	HU 1977-AE513	19770930
	HU 180418	B	19830328		
	CH 638774	A	19831014	CH 1977-11998	19770930
	JP 53044540	A2	19780421	JP 1977-117339	19771001
	PL 114067	B1	19810131	PL 1977-201198	19771001
	AU 517567	B2	19810813	AU 1977-31489	19771213
	AU 7731489	A1	19790621		
	CS 199712	P	19800731	CS 1977-8469	19771216
	BE 862133	A1	19780621	BE 1977-183695	19771221
	IN 148190	A	19801129	IN 1978-CA466	19780428
	GB 1596903	A	19810903	GB 1978-21660	19780523
	FR 2383910	A1	19781013	FR 1978-22285	19780727
	FR 2383910	B1	19820430		
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OS	MARPAT 89:59786				
IT	1737-11-7P				
	RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent) (preparation and bromination of)				
RN	1737-11-7	CAPLUS			
CN	Benzene, 1-methyl-4-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 22 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1973:418377 CAPLUS
 DN 79:18377
 TI Fluorinated alkoxybenzyl chlorides
 IN Ertel, Hartmut; Kluge, Friedhelm; Heubach, Guenther
 PA Farbwerke Hoechst A.-G.

10/669,404

SO Ger. Offen., 8 pp.

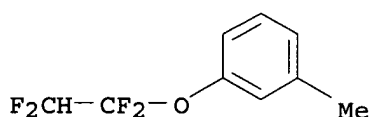
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DT Patent

LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 2150955	A1	19730419	DE 1971-2150955	19711013
PRAI	DE 1971-2150955	A	19711013		
IT	1737-10-6				
	RL: RCT (Reactant); RACT (Reactant or reagent) (chlorination of)				
RN	1737-10-6	CAPLUS			
CN	Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 23 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN

AN 1972:72216 CAPLUS

DN 76:72216

TI Aryl 1,1,2,2-tetrafluoroethyl ethers

IN Rebsdatt, Siegfried; Hahn, Helmut

PA Farbwerke Hoechst A.-G.

SO Ger. Offen., 10 pp.

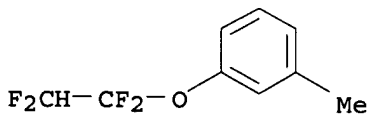
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DT Patent

LA German

FAN.CNT 1

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PI	DE 2029556	A	19711223	DE 1970-2029556	19700616
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	CH 551933	A	19740731	CH 1971-8521	19710611
	BE 768485	A1	19711214	BE 1971-104591	19710614
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	FR 2096336	A5	19720211	FR 1971-21646	19710615
	CA 1083156	A1	19800805	CA 1971-115662	19710615
	GB 1320648	A	19730620	GB 1971-28202	19710616
PRAI	DE 1970-2029556	A	19700616		
IT	1737-10-6P				
	RL: SPN (Synthetic preparation); PREP (Preparation) (preparation of)				
RN	1737-10-6	CAPLUS			
CN	Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)				



L6 ANSWER 24 OF 24 CAPLUS COPYRIGHT 2006 ACS on STN

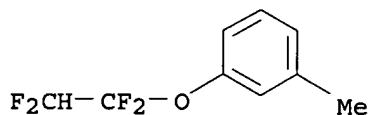
AN 1964:23098 CAPLUS

DN 60:23098

OREF 60:4039e-f

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TI α -Fluorinated ethers. I. Aryl fluoroalkyl ethers
AU Sheppard, William A.
CS E. I. du Pont de Nemours and Co., Wilmington, DE
SO Journal of Organic Chemistry (1964), 29(1), 1-11
CODEN: JOCEAH; ISSN: 0022-3263
DT Journal
LA Unavailable
OS CASREACT 60:23098
IT 1737-10-6, Phenetole, $\alpha,\alpha,\beta,\beta$ -tetrafluoro-m-
methyl-
(preparation of)
RN 1737-10-6 CAPLUS
CN Benzene, 1-methyl-3-(1,1,2,2-tetrafluoroethoxy)- (9CI) (CA INDEX NAME)



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FULL ESTIMATED COST

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ENTRY	SESSION
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FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Mar 3, 2006 (20060303/UP).

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FULL ESTIMATED COST

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